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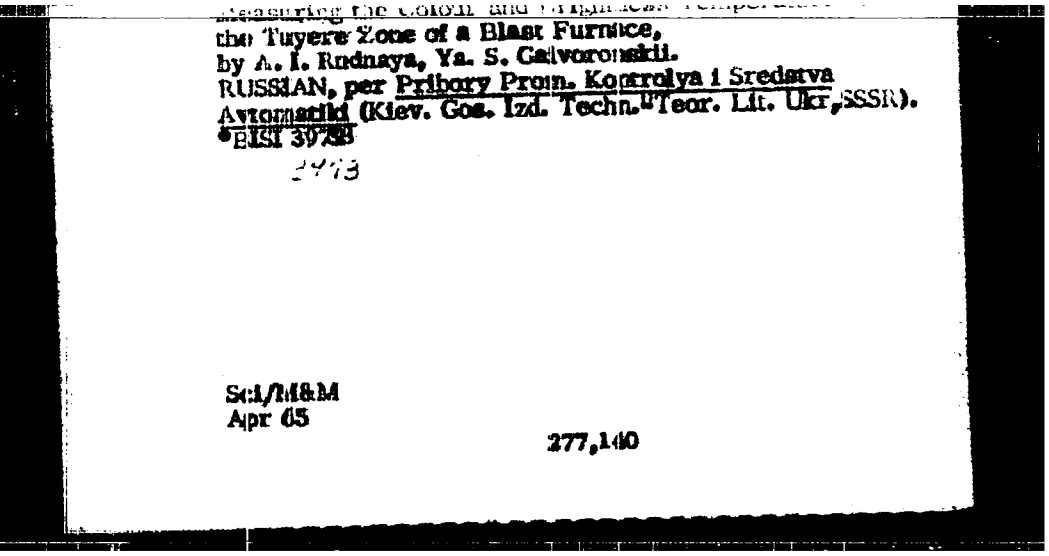

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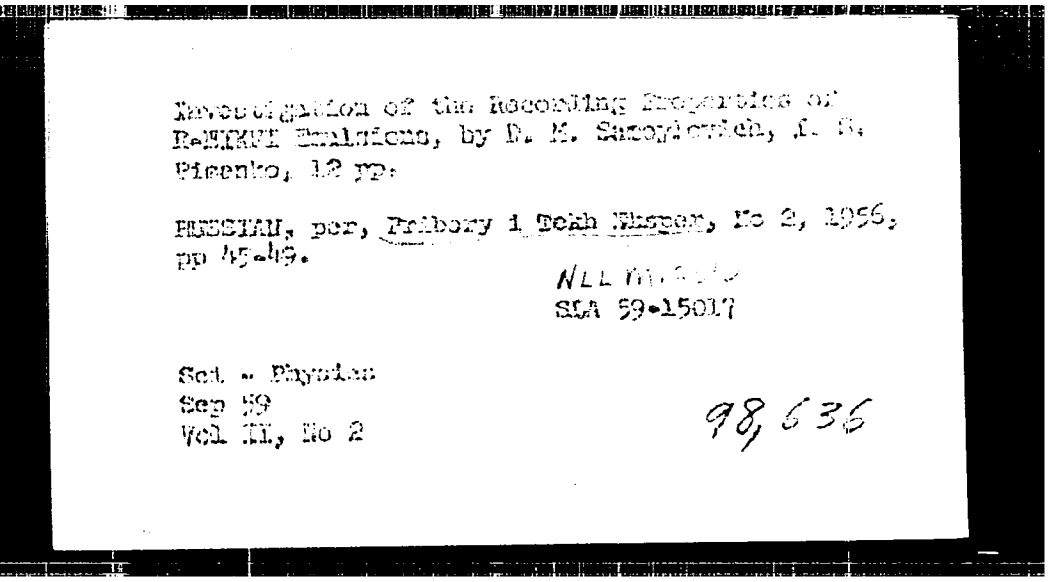

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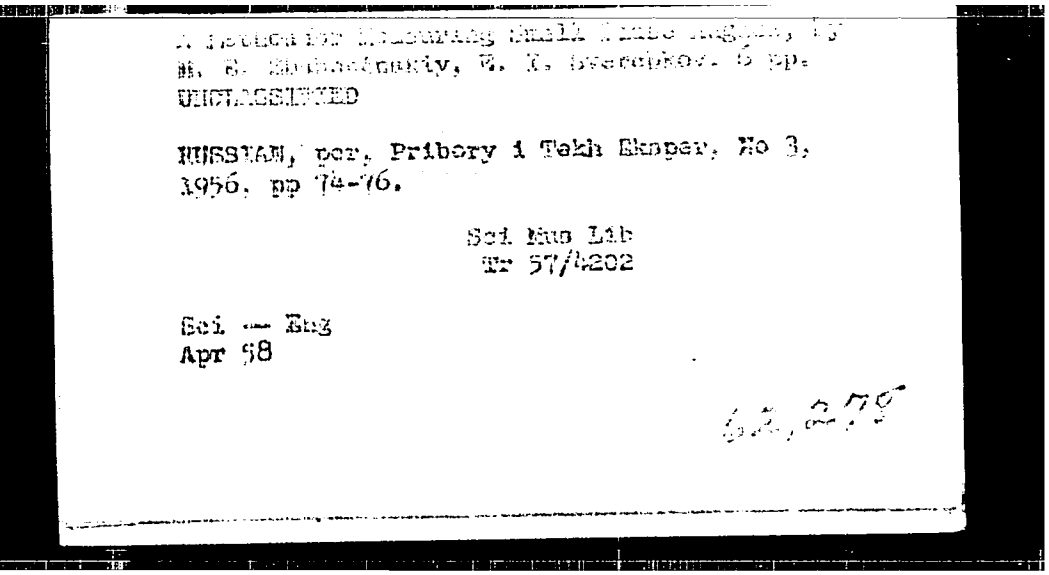

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DESCRIPTORS: *Frequency multipliers, *Phase measurement, Frequency shift, Stability.

A method is proposed for investigating experimentally the phase stability of frequency multipliers. This technique makes it possible to detect and measure the widening of spectrum lines resulting from fast random variations in multipliers and determine systematic phase losses resulting from slow variations of circuit parameters. Relative frequency shift of $\pm 10^{-11}$ to $\pm 5 \times 10^{-13}$ due to a slow variation of circuit parameters was measured in preliminary experiments. (Author)

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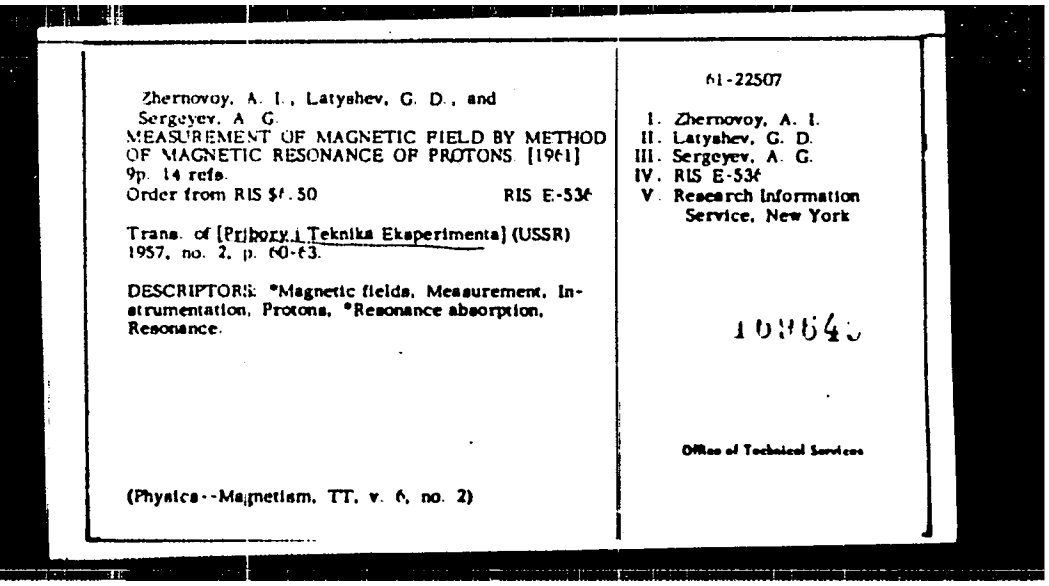

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DESCRIPTORS: *Magnetic fields, Measurement, Instrumentation, Protons, *Resonance absorption, Resonance.

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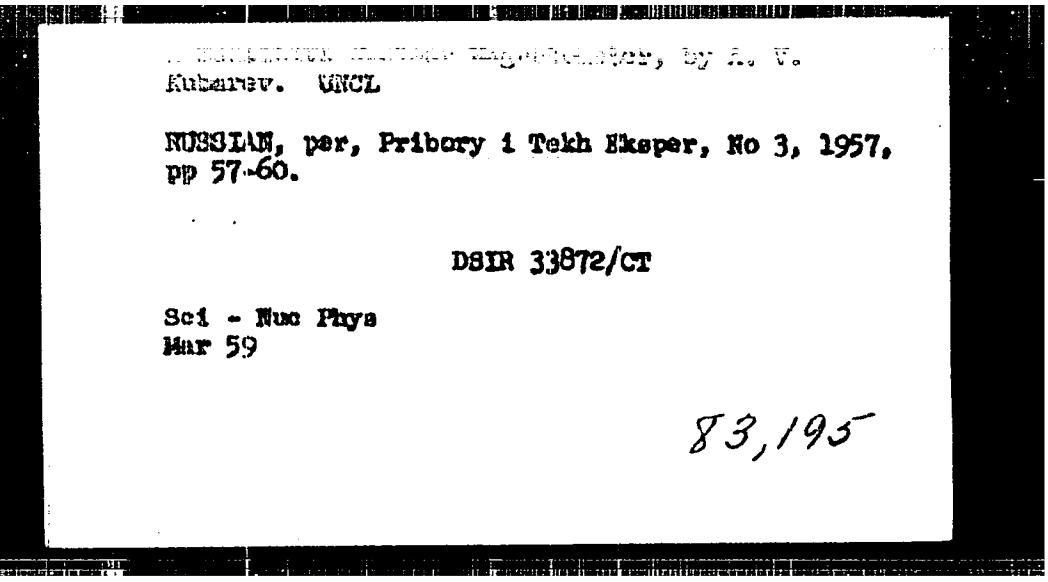

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